Form PTO-1449 (modified)	ATTY. DOCKET NO.	SERIAL NO.		
	140312-1/YOD (GERD:0073)	10/723,192		
List of Patents and Publications For Applicant's Information	APPLICANT	APPLICANT		
Disclosure Statement	Srikanth Suryanarayanan et al.			
(Use several sheets if necessary)	FILING DATE	GROUP		
	November 25, 2003	3737		

## U.S. PATENT DOCUMENTS

EXAM. INIT.	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLA SS	SUB CLASS	FILING DATE IF APPROPRIATE
JC	Al	5,570,404	10/29/96	Liang et al.	378	8	09/30/94
JC	A2	5,832,134	11/3/98	Avinash et al.	382	257	11/27/96
JC	A3	10/301,018		Mullick et al.	}		11/21/02
JC	A4	10/304,581		Suryanarayanan, Srikanth et al.			11/26/02

	FOREIGN PATENT DOCUMENTS						
EXAM. INIT.	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION
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	OTHER ART (Author, Title, Journal, Volume, Pertinent Pages, & Date)				
JC	Cl	Adams, Rolf, et al., Seeded Region Growing, IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 16, No. 6, June 1994, Pages 641-647			
JC	C2	Alyassin, Abdalmajeid M., et al., Semi-automatic Bone Removal Technique from CT Angiographic Data, Proceedings of the SPIE – The International Society for Optical Engineering 2000, General Electric Research & Development Center, GE Medical Systems			
JC	C3	Aylward, Stephen R., et al., Systems and Methods for Tubular Object Processing, PCT application, International Publication No. WO 01/78010 A2, IP Publication date 18 October 2001			
JC	C4	Aylward, Stephen R., et al., Systems and Methods for Tubular Object Processing, PCT application, International Publication No. WO 01/78010 A3, IP Publication date 18 October 2001			
JC	C5	Boehm, Guenther, et al., Three-Dimensional Segmentation of Bone Structures in CT Images, Proceedings of the SPIE, Vol. 3661, p. 277-286, Medical Imaging 1999; Image Processing			
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JC	C7	Saha, Punam K. et al., Automatic bone-free rendering of cerebral aneurysms via 3D-CTA, Proceedings of the SPIE – The International Society for Optical Engineering, Vol. 4322 n 3 2001, pp. 1264-1272			
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JC	C12	Yan, Changjiang, et al., Extraction of Blood Vessel in CT Angiography Image Aided by Fuzzy Logic, Proceedings of ICSP2000, pp. 926-929		
EXAMIN	EXAMINER DATE CONSIDERED  /Jacqueline Cheng/ (06/26/2006)			
	EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			

Information Disclosure Statement-PTO-1449 (Modified)